HOUSING LOAN CONTRACT SYSTEM AND METHOD

Publication number: JP2003223559

Publication date:

2003-08-08

Inventor:

ITO MASAHITO

Applicant:

GOOD LOAN KK

Classification: - international:

G06Q50/00; G06Q10/00; G06Q30/00; G06Q40/00;

G06Q50/00; G06Q10/00; G06Q30/00; G06Q40/00;

(IPC1-7): G06F17/60

- European:

Application number: JP20020024664 20020131 Priority number(s): JP20020024664 20020131

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Abstract of JP2003223559

PROBLEM TO BE SOLVED: To alleviate a payer of a housing loan of the burden of paying back the loan and to achieve processes from application for a housing loan to the report of screening result in a short period of time and at low costs.

SOLUTION: A loan screening server 106 includes an accepting part 201 for displaying to a real-estate company server 107 on the Internet N an application screen for the individual information of a housing loan applicant, property information and contract information; and a screening part 202 for screening the applicant to determine whether or not a consumer loan contract is agreed according to the input individual information, property information and contract information and for transmitting the result of screening to the real-estate company server 107. A loan contract server 109 includes a written contract creating part 112 for creating written contract data according to the individual information, property information and contract information, and a contract agreeing part 113 for creating the credit cession information needed for securitizing the loan credit according to the contract information of the consumer loan contract agreed by the written contract data and for transmitting the created information to a bank server 108 on the Internet N.

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AUTOMATIC INVESTIGATION MANAGEMENT SYSTEM FOR HOUSING LOAN

Publication number:

JP2002288426

Publication date:

2002-10-04

Inventor:

KUROKAWA TOSHIHIKO

Applicant:

FUKUI GINKO LTD

Classification:

- International:

G06Q40/00; G06Q40/00; (IPC1-7): G06F17/60

- European:

Application number: Priority number(s):

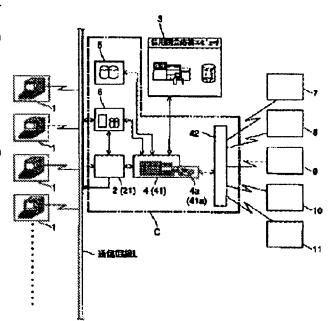
JP20010088261 20010326

JP20010088261 20010326

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Abstract of JP2002288426

PROBLEM TO BE SOLVED: To provide a computer system which automatically quickly and accurately discriminates whether an applicant is qualified to make an application for a housing loan or not without disturbing his or her privacy. SOLUTION: The computer system adopts information exchange terminal machines and an automatic discrimination computer, and identity items specifying the applicant, the repayable amount declared by the applicant, and the estimated value of an object article are inputted to the information exchange terminal, and the automatic discrimination computer can communicate with both these terminal or a work station provided among these terminal and a credit inquiry response computer, and automatically discriminates whether the applicant is qualified to make an application for a loan or not by collation of credit condition response information, identity item information, repayment possibility declaration information, object article estimated value information, etc., obtained.



LOAN APPLYING METHOD, LOAN APPLICATION RECEIVING METHOD, LOAN APPLYING DEVICE, LOAN APPLICATION RECEIVING DEVICE, AND RECORDING MEDIUM

Publication number: JP2002259696

Publication date: 2002-09-13

Inventor: KATO YUZO

Applicant: BANK OF TOKYO MITSUBISHI LTD

Classification:

- international: G06Q50/00; G06Q40/00; G06Q50/00; G06Q40/00;

(IPC1-7): G06F17/60

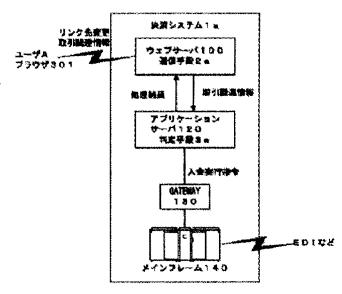
- European:

Application number: JP20010061129 20010306 Priority number(s): JP20010061129 20010306

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Abstract of JP2002259696

PROBLEM TO BE SOLVED: To provide constitution which enables a person who applies for loan to use the loan through easy operation, a loan setting side to have small risk of accident occurrence, and the loan applicant side to obtain a chance to have preference regarding loan interest, etc., and accepts the application. SOLUTION: This device has a communication means 2a which receives transaction-related information given to a browser 301 of a user-A side from the browser 301 as to dealings that a user A has, a deciding means 3a which judges whether loan settings within a limit value are allowed according to a usage code and/or the properties of the loan applicant on the basis of the received information, and an execution means 4 which outputs a money reception command to an external mainframe 140 when the loan settings are judged to be allowed.



LOAN APPLICATION SYSTEM

Publication number: JP2002007701

Publication date: 2002-01-11

Inventor: YONE YUTAKA; SAKAMOTO SANAE; TOCHIHARA

SEIICHI; ITAGAKI YUKIO; TAKAHASHI NOBUYUKI

Applicant: DAINIPPON PRINTING CO LTD

Classification:

- international: G06Q40/00; G06Q40/00; (IPC1-7): G06F17/60

- European:

Application number: JP20000186127 20000621 Priority number(s): JP20000186127 20000621

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Abstract of JP2002007701

PROBLEM TO BE SOLVED: To provide a loan application system, capable of easily and reliably making a loan application by utilizing a network. SOLUTION: This loan application system that communicates with a user terminal via a network, is provided with a 1st means for transmitting a temporary loan data for a loan application to the user terminal and requesting input of necessary items and a user electronic signature, a 2nd means for receiving the temporary application data after the input of the necessary items and the electronic signature from the user terminal, storing them and also transmitting them to a financial institution for examination with the electronic signature attached to them, a 3rd means for receiving examination results data from the financial institution and storing the data, a 4th means for printing out the temporary application data about the loan application, whose examination result data to the effect that a loan, is allowed and for preparing an application form, a 5th means for receiving information, showing the user signature obtained for the application form and defining the processing situation as application completion, and a 6th means for performing log recording of the contents and the time of the processing performed by the 1st to 5th means and storing the contents and time as log data.

